

Fig.

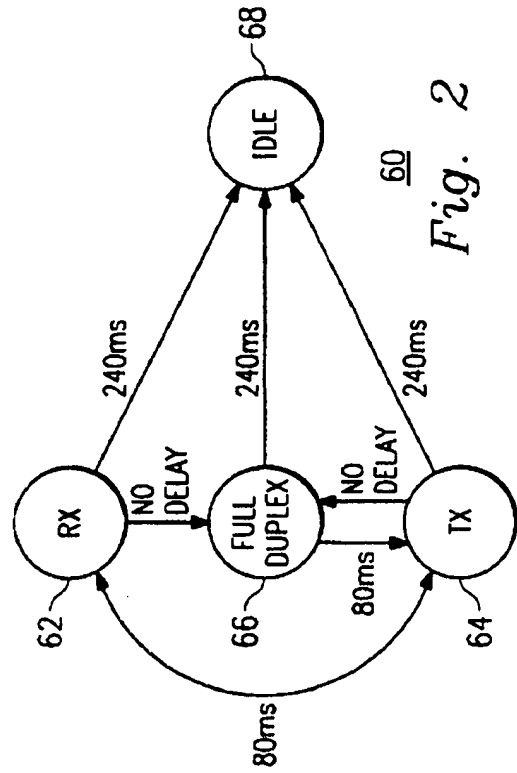
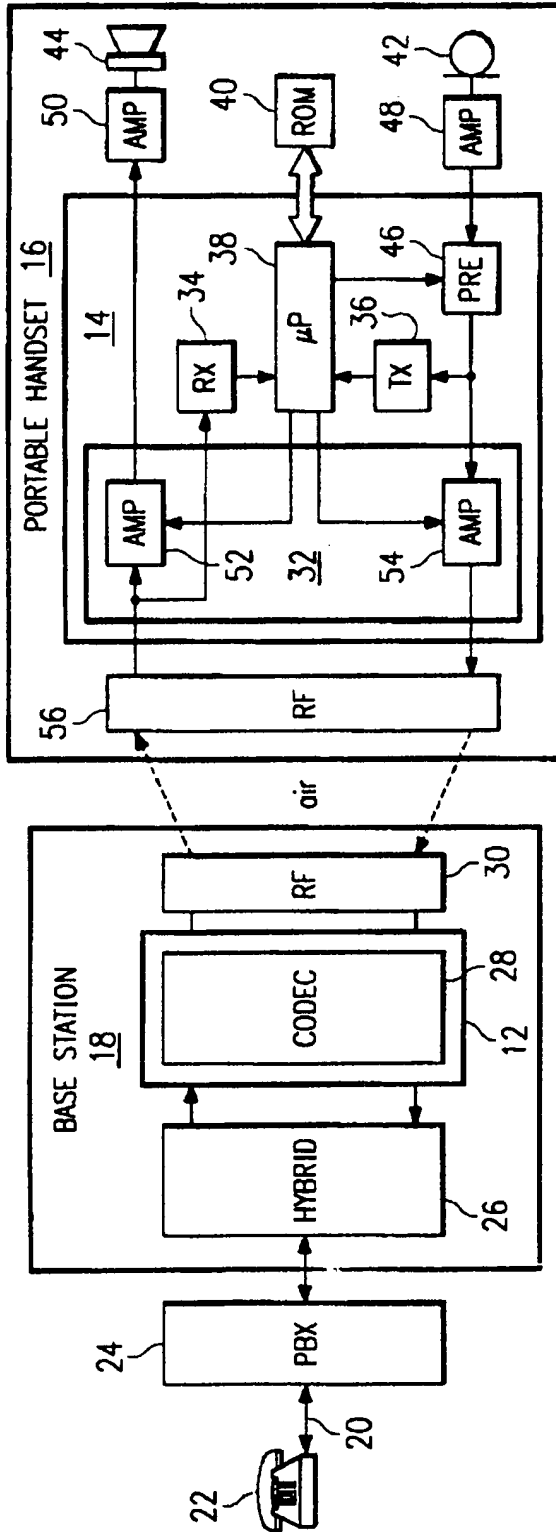
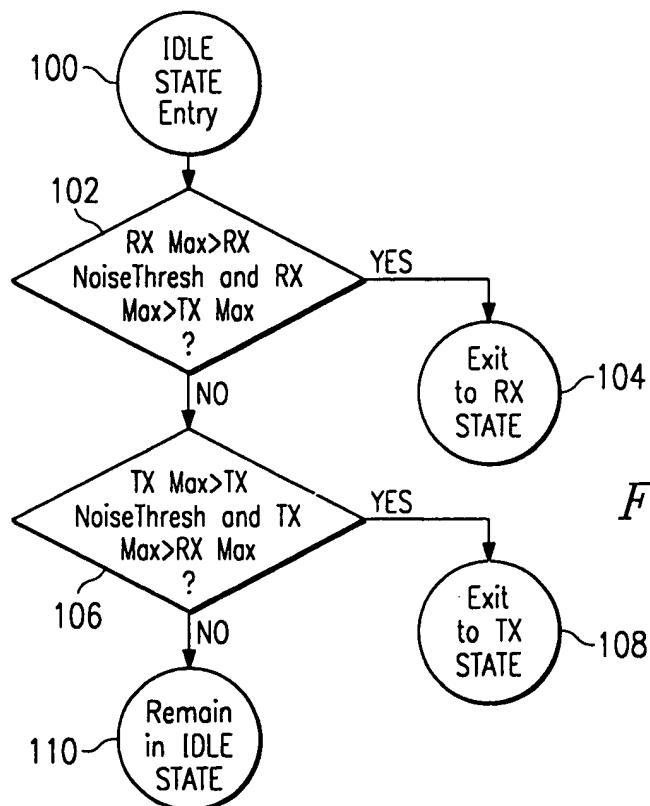
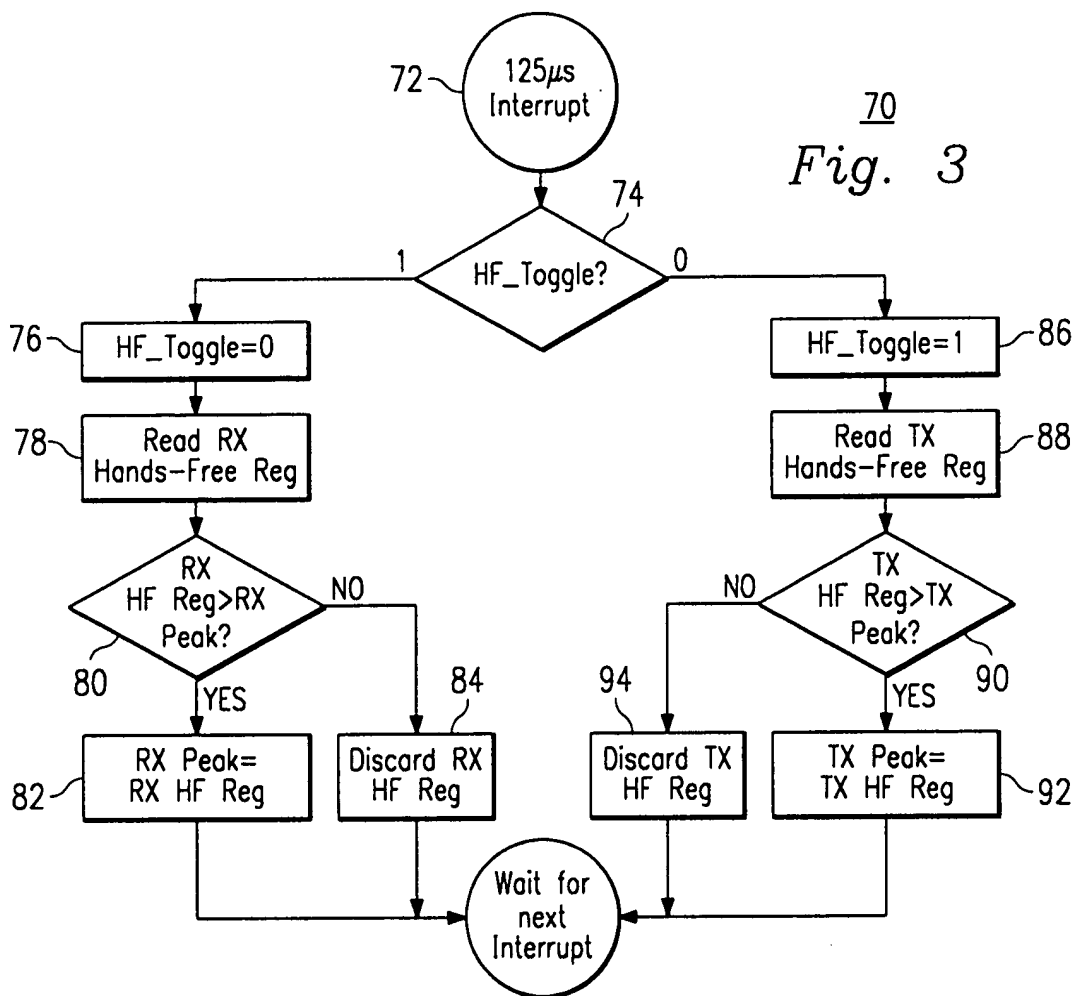
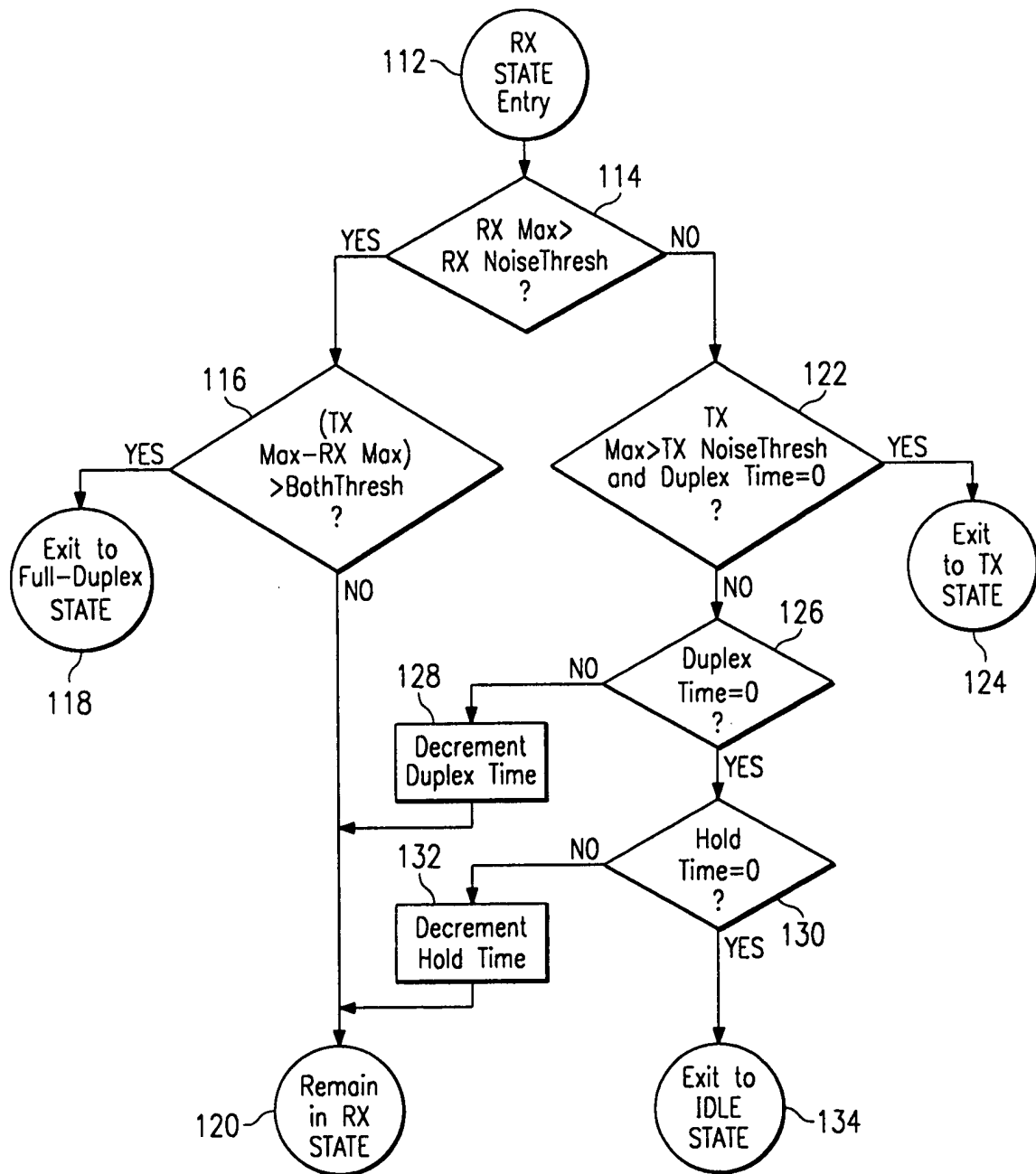
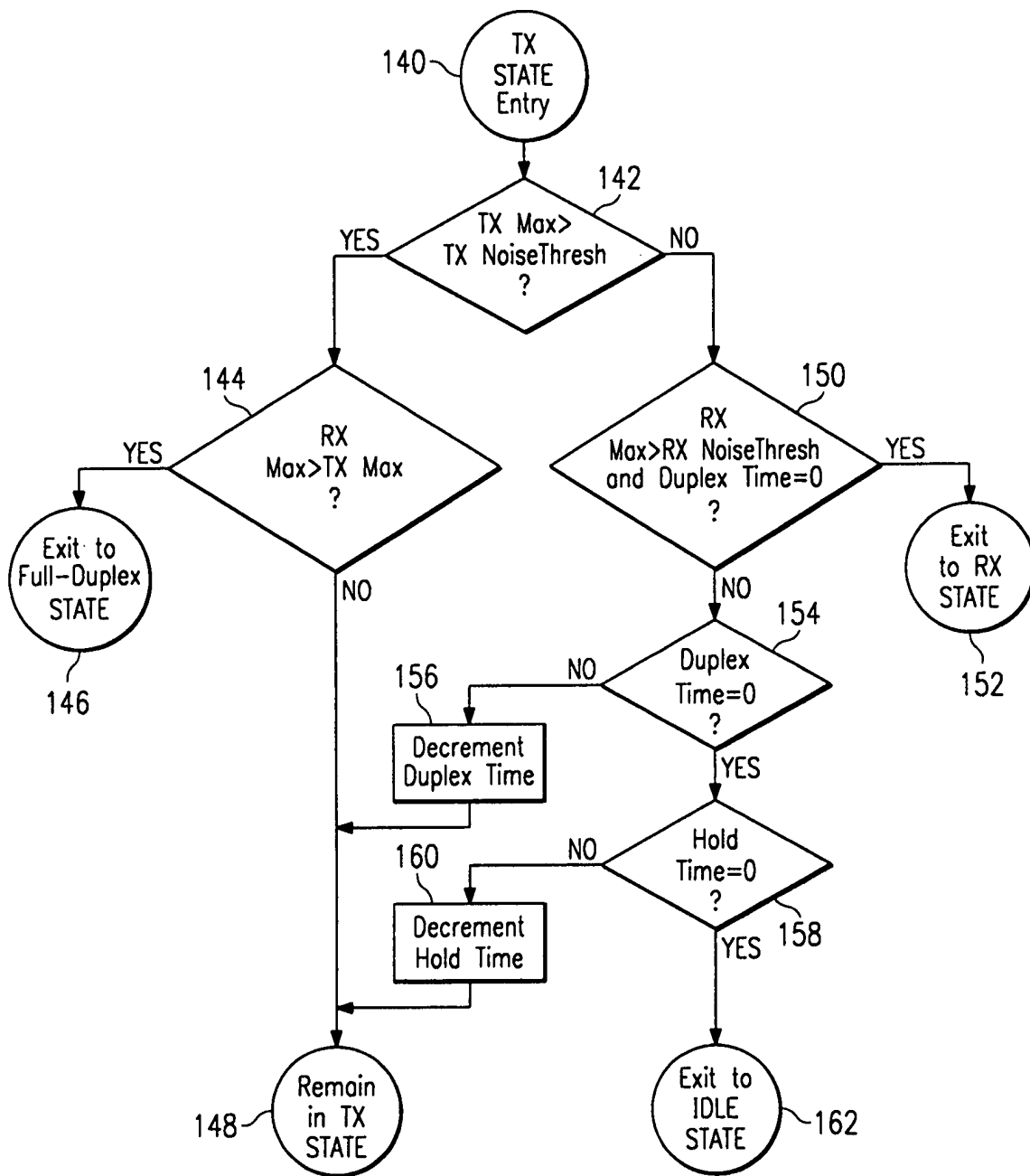


Fig. 2

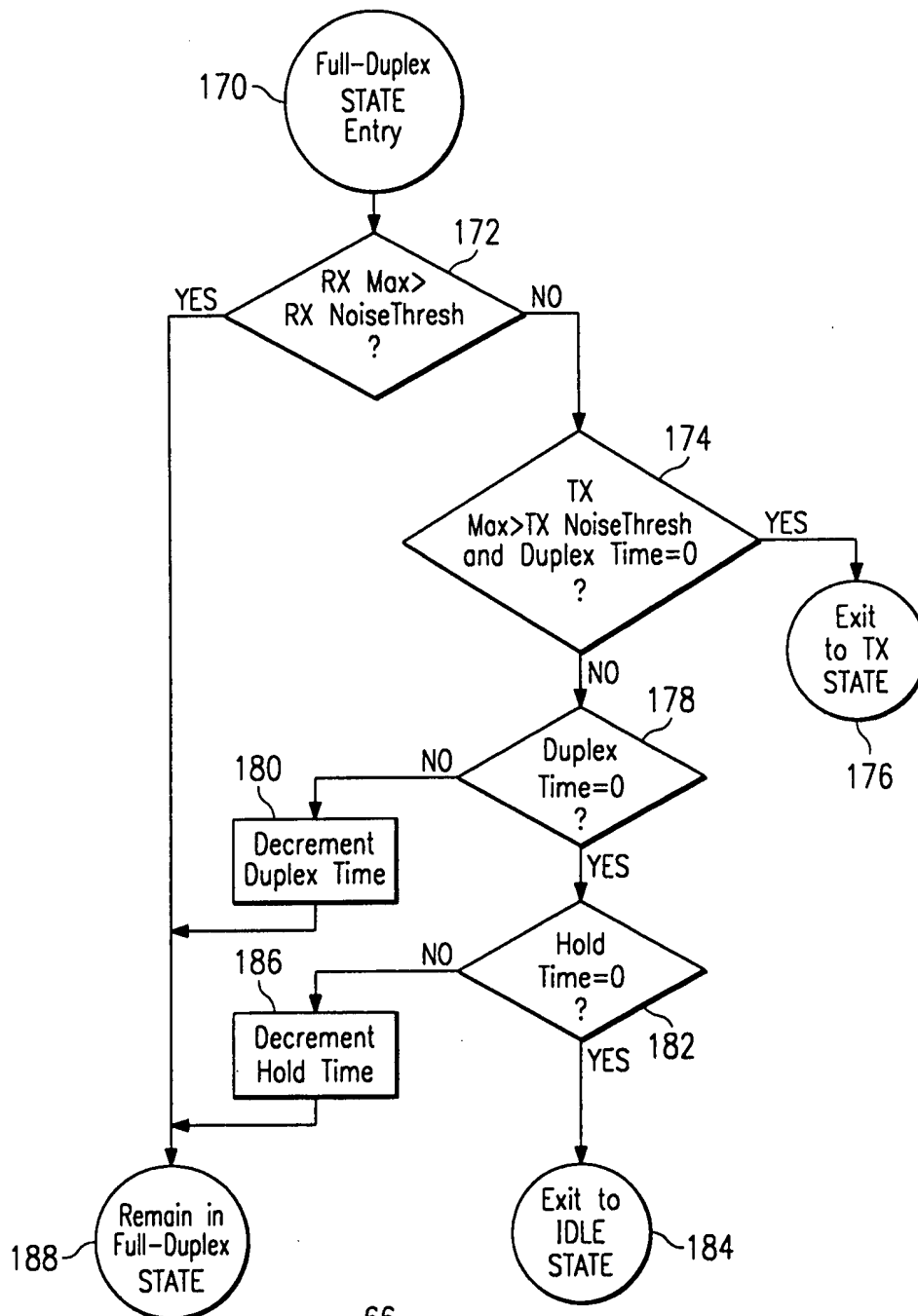




62
Fig. 5



64
Fig. 6



66
Fig. 7

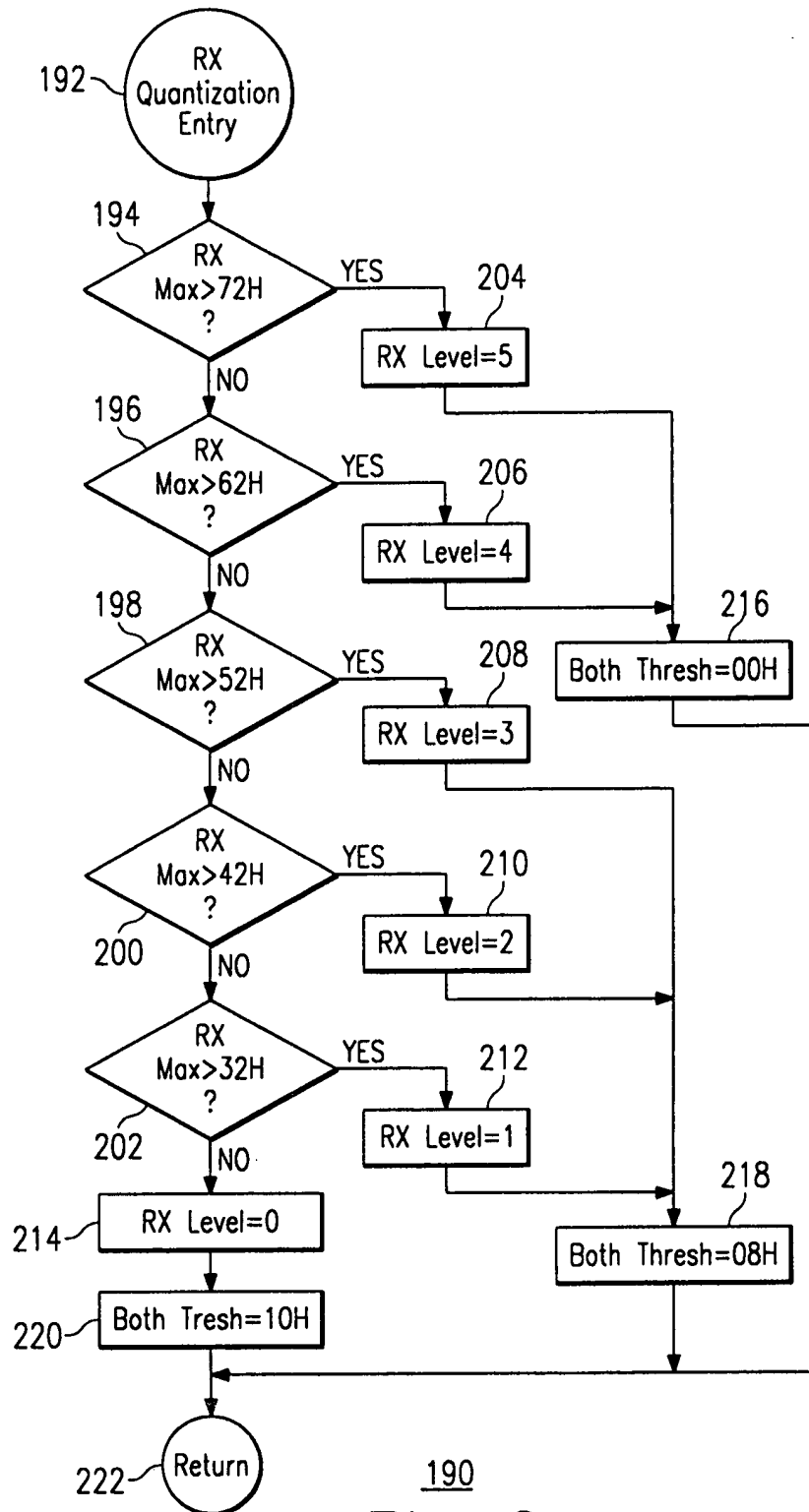


Fig. 8

Fig. 9a

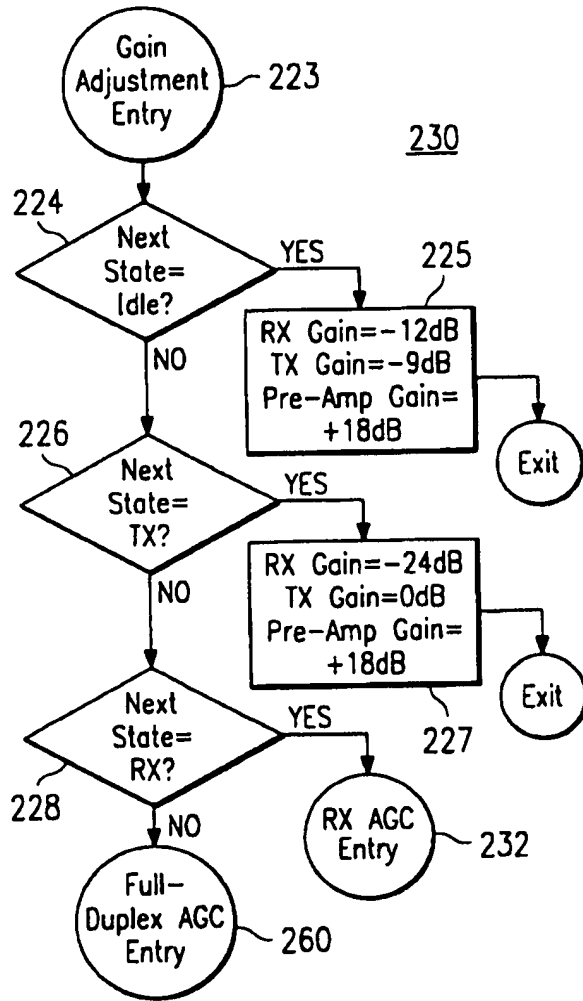
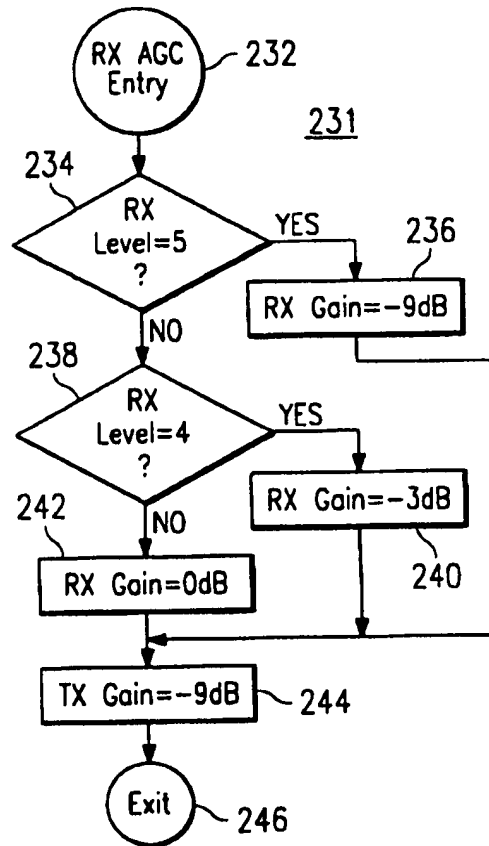


Fig. 9b



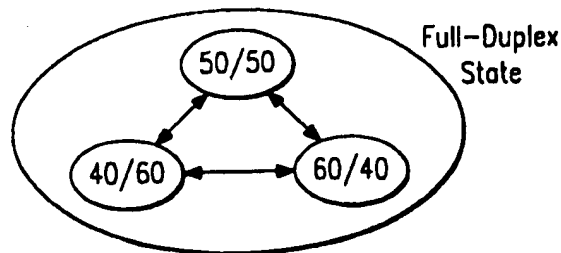
Gain Control Register
Mic. Pre-Amp.

Value Written
90_H

Gain Setting
+18dB

Gain Control Register	Value Written	RX Gain	Substate	TX Gain	Value Written	Gain Control Register
RX Attenuation	20 _H	-12dB	40/60	-9dB	20 _H	TX Attenuation
RX Attenuation	20 _H	-12dB	50/50	-12dB	20 _H	TX Attenuation
RX Attenuation	20 _H	-9dB	60/40	-12dB	20 _H	TX Attenuation

Fig. 10



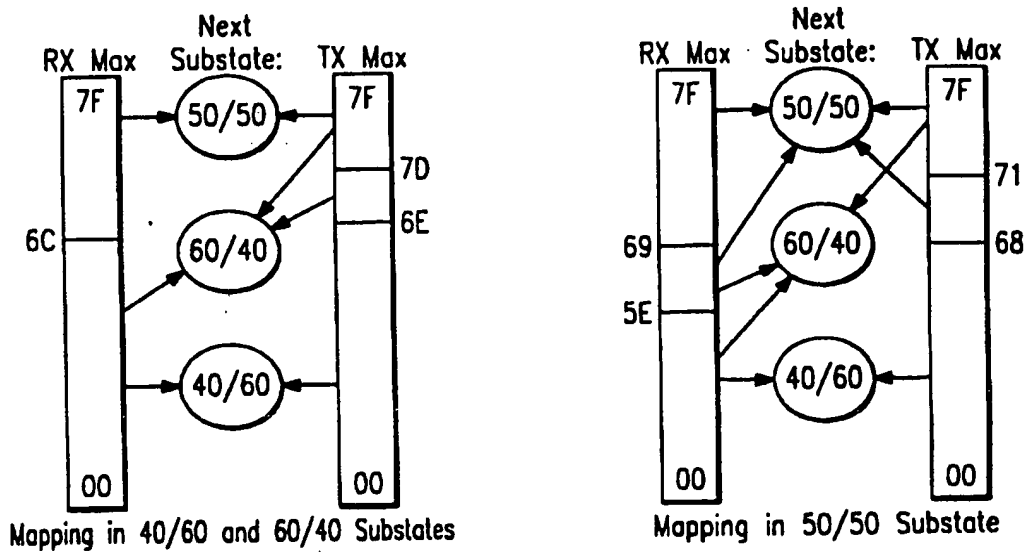
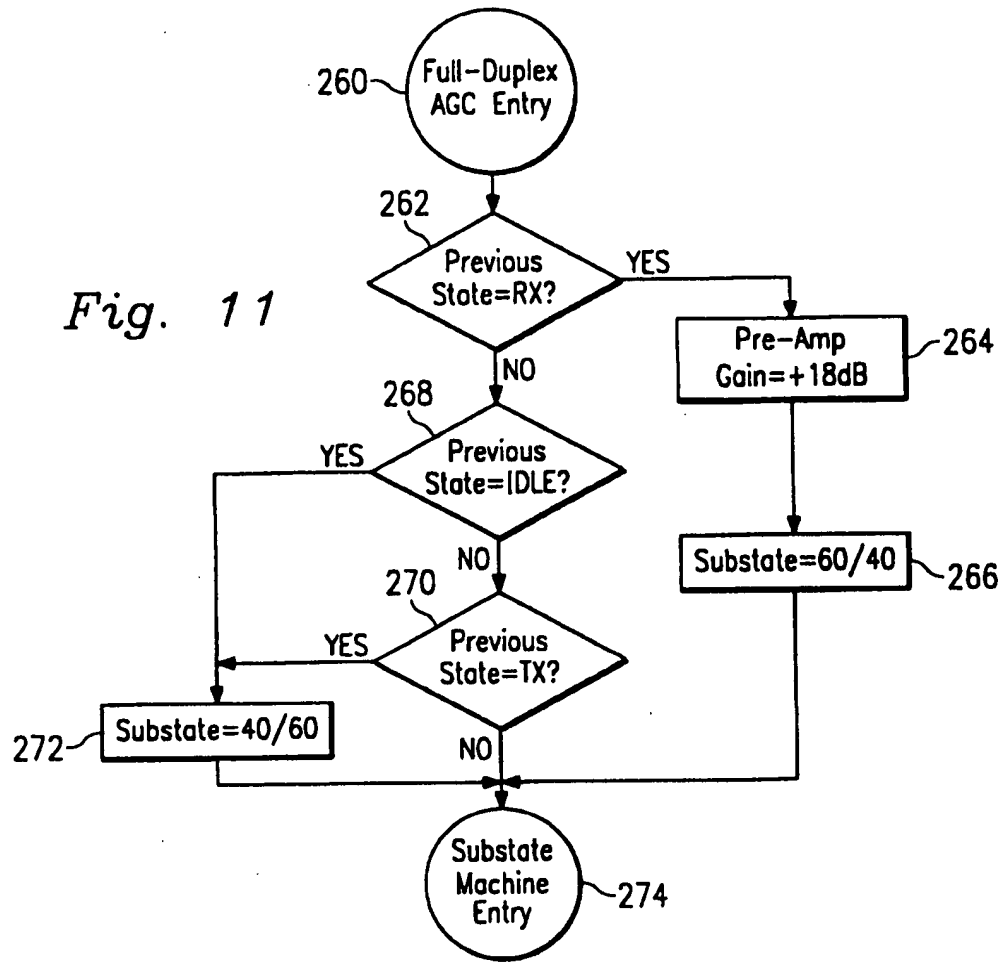
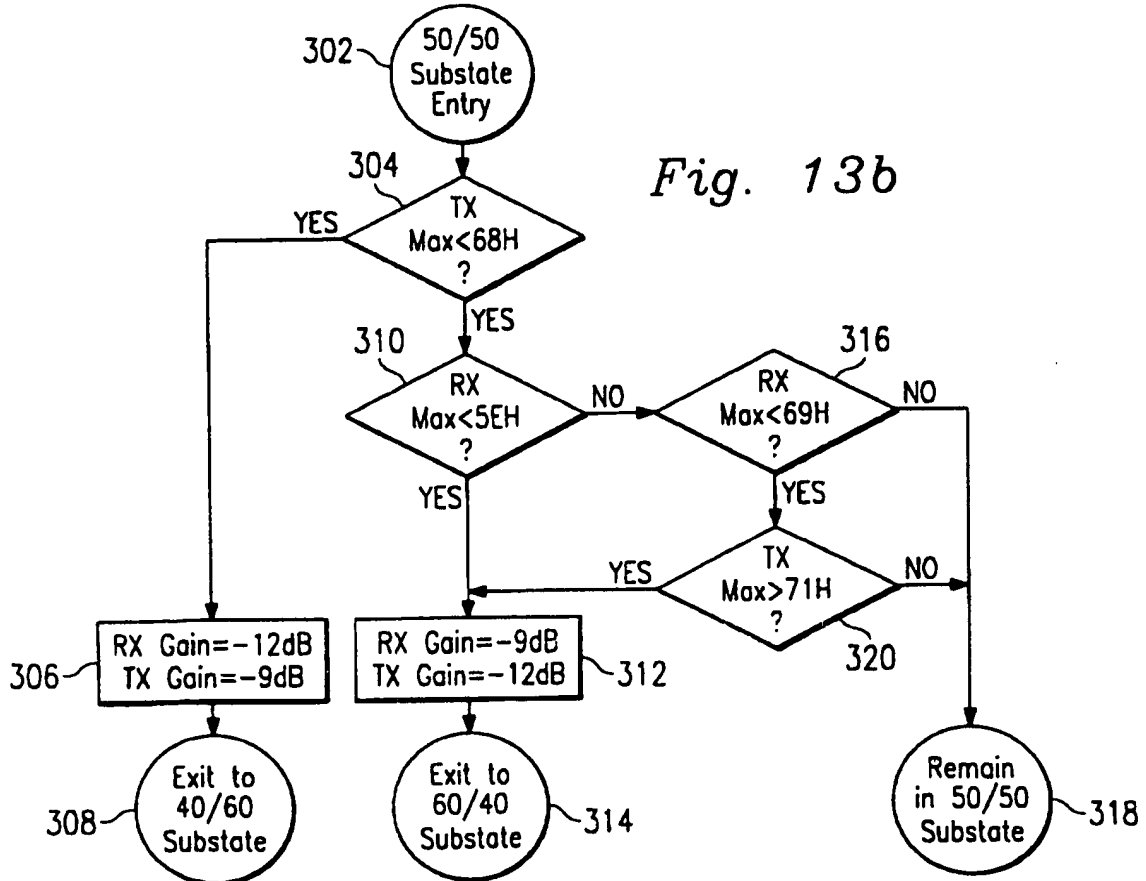
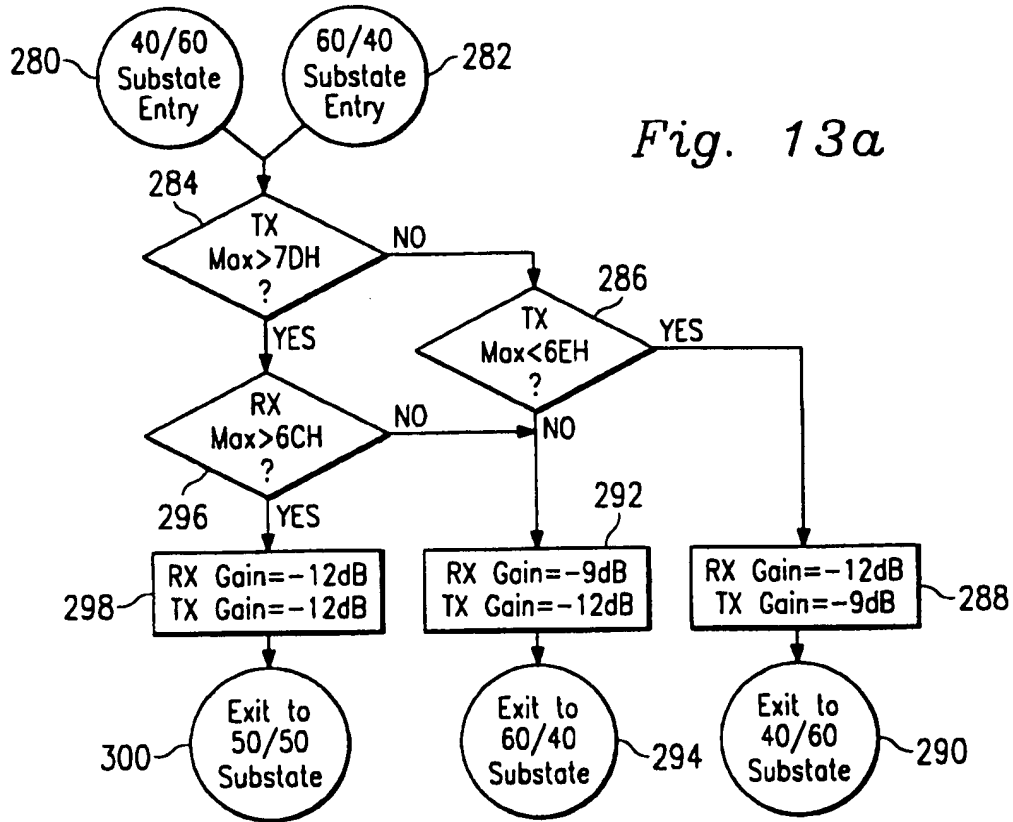
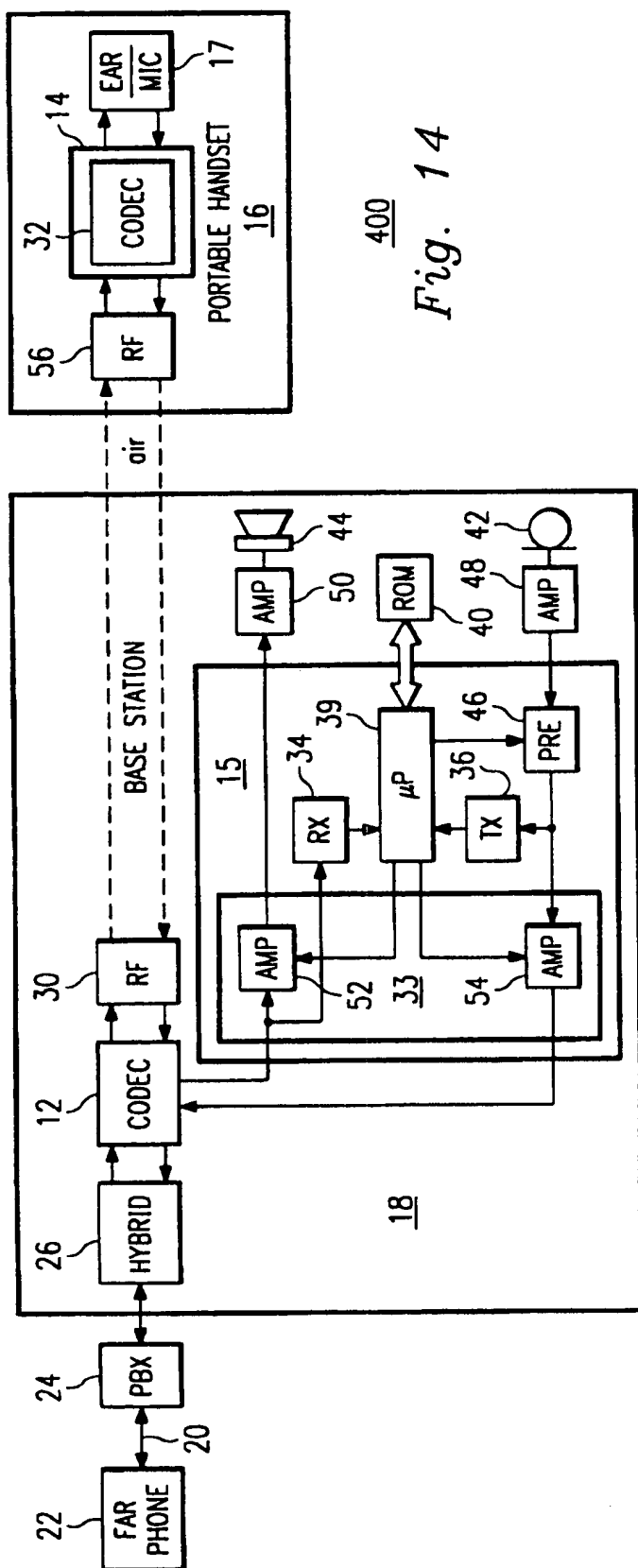
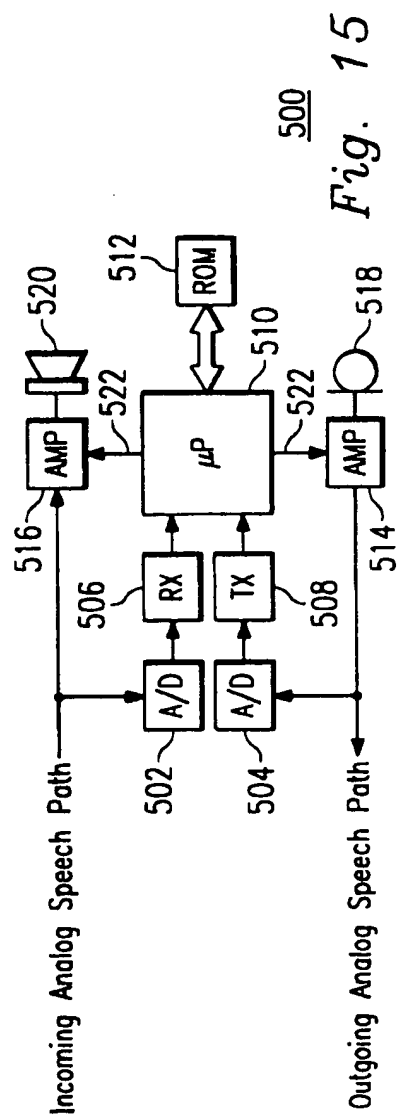


Fig. 12





400
Fig. 14



500
Fig. 15